IPW

OIPE VOIS

PTO/SB/21 (04-04)
Approved for use through 07/31/2006, 0Mb 0651-0031
U.S. Patent and Trademerk Office; U.S. DEPARTMENT OF COMMERCE
to a collection of information unless it displays a valid OMB control number.

	Application Number	10/815,054
TRANSMITTAL	Filing Date	March 31, 2004
FORM	First Named Inventor	Che-Hsiung Hsu Et. Al.
(to be used for all correspondence efter initial fi	ing) Art Unit	1752
	Examiner Name	Unknown
Total Number of Pages in This Submission	Attorney Docket Number	UC0419USNA
	ENCLOSURES (Check all	(that apply)
Fee Transmittal Form Fee Attached Amendment/Reply After Final Affidavits/dedaration(s) Extension of Time Request Express Abandomment Request Information Disclosure Statement Cartified Copy of Priority Document(s) Response to Missing Parts/ Incomplete Application Response to Missing Parts under 37 CFR 1.52 or 1.53	Drawing(s) Licensing-related Papers Petition Petition to Convert to a Provisional Application Power of Atomey, Revocate Change of Correspondence, Terminal Dicalaimer Request for Refund CD, Number of CD(s) Remarks	
	URE OF APPLICANT, ATTO	RNEY, OR AGENT
Or Individual name Mary Ann Capria Signature Date Date CE	RTIFICATE OF TRANSMISS	SION/MAILING TO or deposited with the United States Postal Service with reflatents, P.O. Box 1450, Alexandrie, VA 22313-1450 on
Typed or printed name Diane M. Dick		
Signature Signature	M. Deck	Date July 21, 2004)

envork Reduction Act of 1995, no persons are required to respe

This softening of information is required by 3° CPR 1.5. The information is required to obtain or retain a broadth by the spatic which is to find only the USPTO to proceed) an opportune of confident of the USPTO to proceed by a SUS of SUS O

IN THE UNITED

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

CHE-HSIUNG HSU ET. AL.

CASE NO.: UC0419USNA APPLICATION NO.: 10/815,054

CONFIRMATION NO.: 7931 GROUP ART UNIT: 1752

EXAMINER: UNKNOWN FILED: MARCH 31, 2004

FOR: NON-AQUEOUS DISPERSIONS COMPRISING ELECTRICALLY DOPED CONDUCTIVE POLYMERS AND COLLOID-FORMING POLYMERIC ACIDS

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

In compliance with 37 CFR 1.97 and 1.98, Applicants bring to the attention of the U.S. Patent and Trademark Office information listed on the enclosed PTO/SB/08. A copy of the required information is also enclosed.

Should any fee be required in connection with the filing of this Information Disclosure Statement, please charge such fee to Deposit Account No. 04-1928 (E. I. du Pont de Nemours and Company).

Respectfully submitted,

ATTORNEY FOR APPLICANTS
Registration No.: 32,659

Telephone: (302) 992-3749 Facsimile: (302) 892-7949

Enclosures

Attorney Docket Number

PARADEMAR

Sheet

US-

UC0419USNA

** U.S. Plaste and Track Reduction Act of 1995, no persons era required to respond to a collection of information unities; a valid OMS control number.

Under the Peperson's Reduction Act of 1995, no persons era required to respond to a collection of information unities; it contains a valid OMS control number. Complete if Known

Substitute for form 1449/PTO Application Number 10/815,054 March 31, 2004 Filing Date INFORMATION DISCLOSURE Che-Hsiung Hsu Et. Al. First Named Inventor STATEMENT BY APPLICANT Art Unit 1752 (Use as many sheets as necessary) Unknown Examiner Name

U. S. PATENT DOCUMENTS Peges, Columns, Lines, Where Relavant Passages or Relevant Figures Appear Examinar Document Number Publication Date MM-DD-YYYY Annicant of Cited Document Number-Kind Code^{2 (F known)} US-5.300.575 A 04-05-1994 Jonas et al US-US US-HS US-IIS. US-UŞ-US-US US-US. US-US-US US-US.

Country Code ³ "Number * "Kind Code ⁸ (if known) WO 02/065484 A1	08-22-2002		Or Ralevant Figuras Appear	۲
WO 02/065484 A1	08 22-2002	D. D		
	00-22-2002	DuPont	l	_
				L
				L
				⊢
			<u> </u>	

/Gregory Webb/ 07/07/2008 Signature

EXAMINER Initial if reference considered, whether or not claison is in conformance with MPEP 669. Draw line strough claison if not in conformance and not considered, include copy of this form with not communication to applicant. Applicant is using a claison designation number for more considered, include copy of this form with not communication to applicant in surgest actions designation number for more considered STA1. The property of the communication of the commun

Irransidon o settoriod.

This collection of Homistonic required by 37 CFR 1.97 and 1.98. The information is equared to define main in bondit by respect to the local by the collection of Homistonic required by 37 CFR 1.97 and 1.98. The information is equared to define main in bondition is desirable in both the LISPTO. The collection of Homistonic desirable is been a Province to complete, and the collection of the LISPTO. These will vary depending upon the individual case. Any command on the amount of the size output (a) the LISPTO. These will vary depending upon the individual case. Any command on the amount of the size output (a) the LISPTO. These will vary depending upon the individual case. Any command on the amount of the size output (a) the LISPTO. These will vary depending upon the individual case. Any command and the size of the LISPTO. These will vary depending upon the individual case. Any command and the size of the LISPTO. These will vary depending upon the individual case. Any command will be also the Declarable of the LISPTO. The vall vary depending upon the individual case. Any command upon the amount of the collection of the collection of the list of the LISPTO. The vall vary depending upon the individual case. Any command upon the amount of the collection of the collection of the list of th

If you need essistence in completing the form, call 1-800-PTO-9199 (1-800-786-9199) and select option 2.

PTO/SB/08b (08-03) Approved for use through 06/30/2006. OMB 0651-0031

Approved for use through 06/30/2006. OMB 0651-0031

Frademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are req		of Information unless it contains a valid OMB control number.
ubstitute for form 1449B/PTO		Complete If Known
	Application Number	10/815,054
INFORMATION DISCLOSURE STATEMENT BY APPLICANT	Filing Date	March 31, 2004
	First Nemed Inventor	Che-Hsiung Hsu Et. Al.
	Art Unit	1752

(Use as many shoots as necessary)		Examiner Neme Unknown							
Sheet 2 of 2				2	Attomey Docket Number UC0419USNA				
				NON PATEN	T LITERATURE DOCUMENTS	S			
Examiner Initials* Cite No.1	include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.				Τ2				
		HSU CH., Novel Preparation and Properties of Conductive Polyaniline/Nafion(R) Film, Synthetic Metals, 1991, 671-674, 41-43, Elsevier Sequola, The Netherlands 4 / 1.9.91							
					nas pas 1880 - ann 1881 des des des 200 des des des parlatifs han ha				
								Е	
Examiner	/	Gregory We	ebb/			Date Considered	07/07/2008	_	

EXAMNER: Initial if reference considered, whether or not clistion is in conformance with MPEP 809. Draw line through clistion if not in conformance and not considered, include copy of the form with next commission.

In the conformance is the conformance and not considered, include copy of the form with next considered in the conformance is required by 2 CFR I.3 or and 1.5 the place as check must here if English language Translation is statuted.

This collection of information is required by 2 CFR I.3 or and 1.5 the instrument in englished to be into the pack which is the file (and by the USFT) Or process) an application. Confidentisisty is powered by 35 U.5. I.22 and 37 CFR I.1 this collection is estimated to take 2 hower to correlate, on the confidence of t